

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1.–20. (Canceled.)

21. (New) A code division multiple access (CDMA) subscriber unit comprising:

an antenna; and

a circuit coupled to the antenna, the circuit being configured to provide a first signal to the antenna which is communicated to a base station over a first channel at a first data rate, the circuit being configured to generate a second signal which is communicated to the base station, wherein, in response to the second signal, a second channel is established between the CDMA subscriber unit and the base station, the circuit being configured to provide a third signal to the antenna which is communicated to the base station over the second channel at a second data rate different than the first data rate,

wherein the antenna is configured to receive power control information which is time division multiplexed onto a physical channel with signaling information, the circuit being configured to adjust a power level associated with at least one of the first and second channels in accordance with the power control information.

22. (New) The CDMA subscriber unit of claim 21, wherein the CDMA subscriber unit is configured to receive two calls simultaneously.

23. (New) The CDMA subscriber unit of claim 21, further including a digital signal processor.

24. (New) The CDMA subscriber unit of claim 21, further including a CODEC circuit.

25. (New) The CDMA subscriber unit of claim 23, further including a filter circuit.

26. (New) A method for use in a code division multiple access (CDMA) subscriber unit, the method comprising:

transmitting a first signal to a base station over a first channel at a first data rate;

generating a second signal, wherein, in response to the second signal, a second channel is established between the CDMA subscriber unit and the base station;

transmitting a third signal to the base station over the second channel at a second data rate different than the first data rate;

receiving power control information which is time division multiplexed onto a physical channel with signaling information; and

adjusting a power level associated with at least one of the first and second channels in accordance with the power control information.

27. (New) The method of claim 26, further comprising receiving two call simultaneously.